Sheet 1 of 2			INFORMA	ATION DISCLOSURE STATEME	NT		IPE				
FORM PTO 1449		TMENT OF COMMERC		ATTY DOCKET NO. 2006_0850A	SERIAL 10/581						
PA	TENT AN	ID TRADEMARK OFFICI NCES CITED BY APPLICAR	Ē	APPLICANT Susan WHEELER et al.							
(Use several sheets if necessary) Date Submitted to PTO: September 11, 2006				FILING DATE June 6, 2006		GROUP					
			U	S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS SUBCLASS		FILING DATE IF APPROPRIATE				
/TGK/	AA	2003/0054570	3/2003	Qiu et al.							
	АВ										
	AC										
	_		FOR	EIGN PATENT DOCUMENTS	_	т т					
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO				
/TGK/	AD	03/057845	7/2003	JP							
/TGK/	AE	03/025576	3/2003	JP							
	AF										
		OTHER	DOCUMENT(S)	Including Author, Title, Date, Per	tinent Pages, Etc.)						
/TGK/	AG	M. Wehofsky et al., "Automated Deconvolution and Deisotoping of Electrospray Mass Spectra", Journal of Mass Spectrometry , Vol. 37, pp. 223-229, 2002.									
/TGK/	АН	M. Pohl et al., "Cyclic Disulfide Analogues of the Complement Component C3a", International Journal of Peptide and Protein Research, Vol. 41, No. 4, pp. 362-375, April 1, 1993.									
/TGK/	AI	M. D. Bauer et al., "Sequencing of Sulfonic Acid Derivatized Peptides by Electrospray Mass Spectrometry", Rapid Communications in Mass Spectrometry, Vol. 14, No. 10, pp. 924-929, 2000.									
/TGK/	AJ	S. Peyrottes et al., "The Synthesis of Peptide-Oligonucleotide Conjugates by a Fragment Coupling Approach", Tetrahedron, Vol. 54,No. 41, pp. 12512-12522, 1998									
/TGK/	AK	S. G. Summerfield et al., "The Promotion of d-Type Ions During the Low Energy Collision-Induced Dissociation of Some Cysteic Acid-Containing Peptides", Journal of the American Society for Mass Spectrometry, Vol. 8, No. 1, pp. 25-31, January 1997.									
/TGK/	AL	S. Mourtas et al., "Resin-Bound Aminothiols: Synthesis and Application", Tetrahedron Letters, No. 44, No. 1, pp. 179-182, January 1, 2003.									
/TGK/	АМ	A. Leitner et al., "Probing of Arginine Residues in Peptides and Proteins using Selective Tagging and Electrospray Ionization Mass Spectrometry", Journal of Mass Spectrometry, Vol. 38, pp. 891-899, 2003.									
XAMINER	/Tir	nothy Kingan/		DATE CONSIDE	RED 11/18	3/2009					

								OIPE			
Sheet 2 of 2		,	INFORMA	TION DISCLO	SURE STATEMEN	r		- 4			
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: September 11, 2006				ATTY DOCKET NO. SERIA 2006_0850A 10/58		L NO. 11,683	EP 1 1 2006	8 yı			
				APPLICANT Susan WHEELER et al.				TA PRIDEMNIE SE			
				FILING DATE June 6, 2006			GROUP				
			U	S. PATENT D	OCUMENTS						
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DA APPROPR			
	ВА										
	вв										
			FOR	EIGN PATENT	DOCUMENTS						
		DOCUMENT NUMBER	DATE	c	OUNTRY	CLASS	SUBCLASS	TRANSLA YES	TION NO		
	ВС										
	BD										
	BE										
	BF										
	BG										
-		OTHER	DOCUMENT(S)	Including Auth	or, Title, Date, Pertir	ent Pages, Etc.)					
/TGK/	BH	J. F. Leite et al., "Investigation of Apparent Mass Deviations in Electrospray Ionization Tandem mass Spectrometry of a Benzophenone-labeled Peptide", Rapid Communications in Mass Spectrometry, Vol. 17, pp. 1677-1684, 2003.									
/TGK/	ВІ	F. L. Brancia et al., "Improved Matrix-Assisted Laser Desorption/Ionization Mass Spectrometric Analysis of tryptic Hydrolysates of Proteins Following Guanidination of Lysine-Containing Peptides", Rapid Communications in Mass Spectrometry, Vol. 14, 2070-2073, 2000.									
/TGK/	BJ	S. D. Friess et al., "Protein Structure Information from Mass Spectrometry? Selective titration of Arginine residues by Sulfonates", Journal of American Society for Mass Spectrometry, Vol. 12, pp. 810-818, 2001.									
EXAMINER	/Tin	nothy Kingan/			DATE CONSIDER	RED 11/18	8/2009				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.